Application No.: Not Yet Assigned Docket No.: 0033-0954PUS1

AMENDMENTS TO THE CLAIMS

1. (Currently amended) A press belt (11; 21; 31; 41; 51; 61; 71; 81) employed for pressurizing a zonal material, endlessly formed by an elastic material with the thickness progressively reduced from a central pressurizing portion $(C_1; C_2; C_3; C_4; C_5; C_6; C_7)$ toward end pressurizing portions $(A_1, A_1'; A_2, A_2'; A_3, A_4'; A_5, A_5'; A_6, A_6'; A_7, A_7')$.

- 2. (Currently amended) The press belt according to claim 1, wherein the thickness is progressively reduced from said central pressurizing portion $(C_1; C_2; C_3; C_4; C_5; C_6; C_7)$ toward said end pressurizing portions $(A_1, A_1'; A_2, A_2'; A_3, A_3'; A_4, A_4'; A_5, A_5'; A_6, A_6'; A_7, A_7')$ by at least one type of technique selected from a group of a crown curve technique, a linear technique, a stepped technique and a trapezoidal technique.
- 3. (Currently amended) The press belt according to claim 1, including a cylindrical endless reinforcing base (12; 22; 32; 42; 52; 62; 72), a first elastic layer (13; 23; 33; 43; 53; 63; 73) located on the outer peripheral surface of said reinforcing base and a second elastic layer (14; 24; 34; 44; 54; 64; 74) located on the inner peripheral surface of said reinforcing base, wherein the thickness of said first elastic layer is progressively reduced from said central pressurizing portion (C_1 ; C_2 ; C_3 ; C_4 ; C_5 ; C_6 ; C_7) toward said end pressurizing portions (A_1 , A_1 ; A_2 , A_2 ; A_3 ; A_3 ; A_4 ; A_4 , A_4 ; A_5 , A_5 ; A_6 , A_6 ; A_7 , A_7).
- 4. (Currently amended) The press belt according to claim 1, including a cylindrical endless reinforcing base (12; 22; 32; 42; 52; 62; 72), a first elastic layer (13; 23; 33; 43; 53; 63; 73) located on the outer peripheral surface of said reinforcing base and a second elastic layer (14; 24; 34; 44; 54; 64; 74) located on the inner peripheral surface of said reinforcing base, wherein the thickness of said second elastic layer is progressively reduced from said central pressurizing portion (C₁; C₂; C₃; C₄; C₅; C₆; C₇) toward said end pressurizing portions (A₁, A₁'; A₂, A₂'; A₃, A₃'; A₄, A₄'; A₅, A₅'; A₆, A₆'; A₇, A₇').

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5. (Currently amended) The press belt according to claim 1, wherein the difference between the thickness (C₁C₁'; C₂C₂'; C₃C₃'; C₄C₄'; C₅C₅'; C₆C₆'; C₇C₇') of said central pressurizing portion and the thickness (A₁B₁, A₁'B₁'; A₂B₂, A₂'B₂'; A₃B₃, A₃'B₃'; A₄B₄, A₄'B₄'; A₅B₅, A₅'B₅'; A₆B₆, A₆'B₆'; A₇B₇, A₇'B₇') of said end pressurizing portions is 2 to 30 % of the thickness of said central pressurizing portion.

- 6. (Currently amended) The press belt according to claim 1, wherein said press belt (11; 21; 31; 41; 51; 61; 71; 81) is a papermaking press belt.
- 7. (Currently amended) The press belt according to claim 1, wherein said press belt (11; 21; 31; 41; 51; 61; 71; 81) is a shoe press belt.
- 8. (Currently amended) A shoe press comprising at least the press belt (11; 21; 31; 41; 51; 61; 71; 81) according to claim 1, a pressure shoe (82) applying pressure to said press belt and pressure regulation means (83) regulating the pressure of said pressure shoe.